

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	optim\$7 with mcu same gatekeeper	USPAT	OR	ON	2005/04/25 08:39
L2	3	optim\$7 with mcu and gatekeeper	USPAT	OR	ON	2005/04/25 08:41
L3	3	determin\$3 with (best sufficien\$5 efficien\$5) with mcu and gatekeeper	USPAT	OR	ON	2005/04/25 08:47
L4	3	determin\$3 with (best sufficien\$5 efficien\$5) with mcu and gatekeeper and dynamic	USPAT	OR	ON	2005/04/25 08:45
L5	6	cascad\$3 with mcu	USPAT	OR	ON	2005/04/25 08:56
L6	3	cascad\$3 with mcu and determin\$3 with (config\$ topolog\$3 MCU)	USPAT	OR	ON	2005/04/25 09:13
S3	13	cascad\$3 with (gatekeeper mcu) and "h.323"	US-PGPUB; USPAT	OR	ON	2005/04/20 15:07
S4	4	cascad\$3 with (gatekeeper mcu) and "h.323"	USPAT	OR	ON	2005/04/20 14:27
S5	9	cascad\$3 with (gatekeeper mcu) and "h.323"	US-PGPUB	OR	ON	2005/04/20 14:22
S6	4	cascad\$3 with (gatekeeper mcu) and "h.323" and conferenc\$3	USPAT	OR	ON	2005/04/20 14:27
S7	11	cascad\$3 with (gatekeeper mcu) and "h.323" and conferenc\$3 and schedul\$3 and mcu	US-PGPUB; USPAT	OR	ON	2005/04/20 14:30
S8	11	S7 not "O'Neil ONEIL"	US-PGPUB; USPAT	OR	ON	2005/04/20 14:28
S9	10	S8 and (polic\$3 rule\$1)	US-PGPUB; USPAT	OR	ON	2005/04/20 14:29
S10	7	cascad\$3 with mcu and gatekeep\$3 and "h.323" and conferenc\$3 and schedul\$3 and mcu and (polic\$3 rul\$3)	US-PGPUB; USPAT	OR	ON	2005/04/20 14:35
S11	4	S7 not S10	US-PGPUB; USPAT	OR	ON	2005/04/20 14:35
S12	183	(cascad\$3 with (gatekeeper mcu) (multiple many with mcu)) same capacit\$3 and "h.323"	US-PGPUB; USPAT	OR	ON	2005/04/20 15:08
S13	89	(cascad\$3 with (gatekeeper mcu) (multiple many with mcu)) same capacit\$3 and "h.323"	USPAT	OR	ON	2005/04/20 15:08
S14	52	(cascad\$3 with (gatekeeper mcu) (multiple many with mcu)) same capacit\$3 and "h.323" and serial\$4	USPAT	OR	ON	2005/04/20 15:08

S15	22	(cascad\$3 with (gatekeeper mcu) (multiple many with mcu)) same capacit\$3 and "h.323" and serial\$4 with connect\$4	USPAT	OR	ON	2005/04/20 15:09
S16	22	S15 not S3	USPAT	OR	ON	2005/04/20 15:09
S17	18	S16 and conferenc\$3	USPAT	OR	ON	2005/04/20 15:09
S18	7	S17 and mcu	USPAT	OR	ON	2005/04/20 15:20
S19	0	S17 and mcu with (serial\$3 cascad\$3)	USPAT	OR	ON	2005/04/20 15:19
S20	21	(mcu multi-point adj control\$4 multipoint adj control\$4) and gatekeeper and ("h.323" h323) and conferenc\$3 and schedul\$3	USPAT	OR	ON	2005/04/20 15:34
S21	12	S20 and gatekeep\$3 same ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) and (polic\$3 rul\$3)	USPAT	OR	ON	2005/04/21 10:26
S22	0	S21 and (cascad\$3 serial\$3 series sequent\$3) with (mcu multi-point adj control\$4 multipoint adj control\$4 mc)	USPAT	OR	ON	2005/04/20 15:38
S24	0	S21 and (cascad\$3 serial\$3 series sequent\$3) same (mcu multi-point adj control\$4 multipoint adj control\$4 mc mp)	USPAT	OR	ON	2005/04/20 15:38
S25	10	S21 and (cascad\$3 serial\$3 series sequent\$3) and (mcu multi-point adj control\$4 multipoint adj control\$4 mc mp)	USPAT	OR	ON	2005/04/20 15:38
S26	0	(gatekeeper and ((network bandwidth resourc\$3) and (allocat\$3 manag\$5)) and (polic\$3 rul\$3)).ab.	USPAT	OR	ON	2005/04/21 10:26
S27	0	(gatekeeper and ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) same (polic\$3 rul\$3)).ab.	USPAT	OR	ON	2005/04/21 10:27
S28	0	(gatekeeper and ((network bandwidth resourc\$3) same (allocat\$3 manag\$5)) same (polic\$3 rul\$3)).ab.	USPAT	OR	ON	2005/04/21 10:28
S29	0	(gatekeeper and ((network bandwidth resourc\$3) same (allocat\$3 manag\$5)) same (polic\$3 rul\$3 scheduler)).ab.	USPAT	OR	ON	2005/04/21 10:29
S30	15	(gatekeeper same ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) same (polic\$3 rul\$3 scheduler))	USPAT	OR	ON	2005/04/21 10:29

S32	3	(gatekeeper same ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) same (polic\$3 rul\$3 scheduler)) and ((multi-point multipoint) with control\$4)	USPAT	OR	ON	2005/04/21 11:30
S33	2	(gatekeeper same ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) same (polic\$3 rul\$3 scheduler)) and ((multi-point multipoint) with control\$4) and dynamic	USPAT	OR	ON	2005/04/21 10:31
S34	1	(gatekeeper same ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) same (polic\$3 rul\$3 scheduler)) and ((multi-point multipoint) with control\$4) and schedul\$3	USPAT	OR	ON	2005/04/21 10:32
S35	3	(gatekeeper same ((network bandwidth resourc\$3) with (allocat\$3 manag\$5)) same (polic\$3 rul\$3 scheduler)) and ((multi-point multipoint) with control\$4 mcu)	USPAT	OR	ON	2005/04/21 11:31
S36	0	gatekeeper same cascad\$3 with ((multi-point multipoint) with control\$4 mcu)	USPAT	OR	ON	2005/04/21 11:34
S37	109	gatekeeper and (cascad\$3 with ((multi-point multipoint) with control\$4) mcu)	USPAT	OR	ON	2005/04/21 11:34
S38	63	gatekeeper same (resourc\$3 bandwidth network) with (allocat\$4 manag\$5 distribut\$4 polic\$4) and (cascad\$3 with ((multi-point multipoint) with control\$4) mcu)	USPAT	OR	ON	2005/04/21 11:36
S39	48	gatekeeper same (resourc\$3 bandwidth network) with (allocat\$4 manag\$5 distribut\$4 polic\$4) and (cascad\$3 with ((multi-point multipoint) with control\$4) mcu) and (multiple many with (control\$4 mcu))	USPAT	OR	ON	2005/04/21 14:20
S40	49	gatekeeper same (resourc\$3 bandwidth network) with (allocat\$4 manag\$5 distribut\$4 polic\$4) and ((cascad\$3 two more) with ((multi-point multipoint) with control\$4) mcu) and (multiple many with (control\$4 mcu))	USPAT	OR	ON	2005/04/21 14:21

S41	0	S40 and (gatekeeper GK) same bandwidth with (manag\$7 allocat\$5) same (polic\$3 schedul\$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 14:22
S42	9	S40 and (gatekeeper GK) same bandwidth with (manag\$7 allocat\$5) and network with (polic\$3 schedul\$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 14:23
S43	9	S42 and ("h.323" h323 conferenc\$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:11
S44	1	S42 and ("h.323" h323 conferenc\$3) and (determin\$3 estimat\$3) with (MCU (multi-point multipoint) with control\$4 with unit)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:17
S45	8	S42 and ("h.323" h323 conferenc\$3) and (determin\$3 estimat\$3) same (MCU (multi-point multipoint) with control\$4 with unit)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:17
S47	7	S45 not S44 not mci.as.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:26
S48	129	optim\$8 with (gatekeep\$3 mcu) not timothy.in.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:32
S49	81	(@ad<"20001102" @rlan<"20001102" @rlad<"20001102" @rlpn<"20001102") and S48	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:32
S50	1	S49 and (network bandwidth resourc\$3) with polic\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:33
S51	0	S50 and "h.323"	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:30

S52	0	S50 and multimedia with conferenc\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:31
S53	1	S50 and video with conferenc\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:31
S54	73	optim\$8 with (gatekeep\$3 mcu) not timothy.in.	USPAT	OR	ON	2005/04/21 15:33
S55	1	S54 and (network bandwidth resourc\$3) with polic\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:33
S56	28	S54 and (network bandwidth resourc\$3) with (manag\$7 allocat\$3)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 15:34
S57	217	gatekeep\$3 same ((determin\$3 estimat\$ with MCU))	USPAT	OR	ON	2005/04/21 15:50
S58	13	(gatekeep\$3 same ((determin\$3 estimat\$ with MCU)).ab.	USPAT	OR	ON	2005/04/21 15:52
S59	0	(gatekeep\$3 same (((determin\$3 estimat\$) with MCU)).ab.	USPAT	OR	ON	2005/04/21 15:53
S60	0	(gatekeep\$3 and ((determin\$3 estimat\$) with MCU)).ab.	USPAT	OR	ON	2005/04/21 15:53
S61	1	(gatekeep\$3 and (((determin\$3 estimat\$) with MCU)).ab.	US-PGPUB	OR	ON	2005/04/21 15:54
S62	1	(gatekeep\$3 and (((determin\$3 estimat\$ establish\$7 settl\$7) with MCU)).ab.	US-PGPUB	OR	ON	2005/04/21 15:54
S63	0	(gatekeep\$3 and (((determin\$3 estimat\$ establish\$7 settl\$7) with MCU)).ab.	USPAT	OR	ON	2005/04/21 15:55
S64	5	(gatekeep\$3 same (((determin\$3 estimat\$) with MCU))	USPAT	OR	ON	2005/04/21 16:24
S65	5	(gatekeep\$3 and (((determin\$3 estimat\$) with "h.323" with (zone load)))	USPAT	OR	ON	2005/04/21 16:05
S66	5	S65 not S64	USPAT	OR	ON	2005/04/21 16:03
S67	4	S66 and mcu	USPAT	OR	ON	2005/04/21 16:03
S68	0	gatekeep\$3 and ((detect\$3 calculat\$3 estimat\$) with MCU)	USPAT	OR	ON	2005/04/21 16:06



S69	1	gatekeep\$3 and ((detect\$3 calculat\$3 estimat\$3) same MCU)	USPAT	OR	ON	2005/04/21 16:08
S70	101	((determin\$3 detect\$3 calculat\$3 estimat\$3) with MCU) and (conferenc\$3 teleconferenc\$3 tele-conferenc\$3)	USPAT	OR	ON	2005/04/21 16:08
S71	19	S70 and (cascad\$3 serial\$5) with mcu	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/21 16:22
S72	7	((cascad\$3 serial\$5) with mcu).ab.	USPAT	OR	ON	2005/04/21 16:23
S73	5	gatekeep\$3 same ((determin\$3 estimat\$3 calculat\$3 detect\$3) with (multi-point adj control\$4 multipoint adj control\$4))	USPAT	OR	ON	2005/04/22 08:36
S74	8	gatekeep\$3 and ((determin\$3 estimat\$3 calculat\$3 detect\$3) with (multi-point adj control\$4 multipoint adj control\$4))	USPAT	OR	ON	2005/04/21 16:35
S75	3	S74 not S73	USPAT	OR	ON	2005/04/21 16:32
S76	12	gatekeep\$3 and ((determin\$3 estimat\$3 calculat\$3 detect\$3) same (multi-point adj control\$4 multipoint adj control\$4)) and optim\$7 with (network bandwidth connect\$3)	USPAT	OR	ON	2005/04/21 16:36
S77	11	S76 not S74	USPAT	OR	ON	2005/04/21 16:37
S78	11	S77 and (conferen\$3 "h.323")	USPAT	OR	ON	2005/04/21 16:49
S79	3	(gatekeep\$3 and (bandwidth resourc\$3 network) and manag\$3).ab.	USPAT	OR	ON	2005/04/21 16:54
S80	4	(gatekeep\$3 and (bandwidth resourc\$3 network) and (allocat\$3 load)).ab.	USPAT	OR	ON	2005/04/21 16:54
S81	4	S80 not S79	USPAT	OR	ON	2005/04/21 17:12
S88	8	(gatekeep\$3 and (determin\$3 estimat\$3 calculat\$3 detect\$3) and (connection\$1 end-user\$1 user\$1 device\$1 terminal\$1 equipment\$1)).ab.	USPAT	OR	ON	2005/04/22 08:41
S89	9	(gatekeep\$3 and (determin\$3 estimat\$3 calculat\$3 detect\$3 monitor\$3) and (connection\$1 end-user\$1 user\$1 device\$1 terminal\$1 equipment\$1)).ab.	USPAT	OR	ON	2005/04/22 08:42

S90	2	(gatekeep\$3 and (determin\$3 estimat\$ calculat\$3 detect\$3 monitor\$3) and (connection\$1 end-user\$1 user\$1 device\$1 terminal\$1 equipment\$1)).ab. and ((multi-point multipoint) near5 control\$4 mcu)	USPAT	OR	ON	2005/04/22 08:49
S91	4	((determin\$3 estimat\$ calculat\$3 detect\$3 monitor\$3) and ((multi-point multipoint) near5 control\$4 mcu)).ab. and gatekeeper	USPAT	OR	ON	2005/04/22 08:58
S92	4	S91 not S89	USPAT	OR	ON	2005/04/22 08:55
S93	0	(S89 and S91) and (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 08:57
S94	0	(S89 and S91) and (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth	USPAT	OR	ON	2005/04/22 08:57
S95	0	(S89 and S91) and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 08:57
S96	0	(S89 S91) and (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 08:57
S97	5	(determin\$3 estimat\$ calculat\$3 detect\$3 monitor\$3) and ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper and (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 09:07
S98	0	(determin\$3 estimat\$ calculat\$3) with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper and (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 09:07
S99	3	(determin\$3 estimat\$ calculat\$3) with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper and (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth with availab\$7	US-PGPUB	OR	ON	2005/04/22 09:09
S100	1	(optimiz\$7 maxim\$7 minim\$7) with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper same (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth with availab\$7	US-PGPUB; USPAT	OR	ON	2005/04/22 09:10

S10 1	2	(optimiz\$7 maxim\$7 minim\$7) with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper same (determin\$3 monitor\$3 detect\$3 calculat\$3) with bandwidth	US-PGPUB; USPAT	OR	ON	2005/04/22 09:10
S10 2	5	(optimiz\$7 maxim\$7 minim\$7) with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper same (determin\$3 monitor\$3 detect\$3 calculat\$3)	US-PGPUB; USPAT	OR	ON	2005/04/22 09:44
S10 3	20	distribut\$3 with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper	US-PGPUB; USPAT	OR	ON	2005/04/22 09:14
S10 4	12	S103 and (@ad<"20001102" @rlan<"20001102" @rlad<"20001102" @rlpn<"20001102")	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 09:20
S10 5	0	S104 and schedul\$3 and polic\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 09:21
S10 6	1	S104 and polic\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 09:20
S10 7	0	S104 and schedul\$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/04/22 09:44
S10 8	0	cascad\$3 with ((multi-point multipoint) near5 control\$4 mcu) same gatekeeper and (determin\$3 monitor\$3 detect\$3 calculat\$3) and (@ad<"20001102" @rlan<"20001102" @rlad<"20001102" @rlpn<"20001102")	US-PGPUB; USPAT	OR	ON	2005/04/22 09:45
S11 0	4	cascad\$3 with ((multi-point multipoint) near5 control\$4 mcu) and gatekeeper and (determin\$3 monitor\$3 detect\$3 calculat\$3) and (@ad<"20001102" @rlan<"20001102" @rlad<"20001102" @rlpn<"20001102")	US-PGPUB; USPAT	OR	ON	2005/04/22 09:48



S11 1	4	cascad\$3 with mcu and gatekeeper and (@ad<"20001102" @rlan<"20001102" @rlad<"20001102" @rlpn<"20001102")	US-PGPUB; USPAT	OR	ON	2005/04/22 09:49
S11 2	4	(daisy near3 chain daisy-chain\$3) with mcu and gatekeeper and (@ad<"20001102" @rlan<"20001102" @rlad<"20001102" @rlpn<"20001102")	US-PGPUB; USPAT	OR	ON	2005/04/22 09:50
S11 3	0	S112 not S111	US-PGPUB; USPAT	OR	ON	2005/04/22 09:53
S11 8	0	gatekeeper with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) same (assign\$3 allocat\$3) same ((multi-point multipoint) with control\$4 mcu) and scheduler and polic\$3 and conferenc\$3	US-PGPUB; USPAT	OR	ON	2005/04/22 10:38
S11 9	0	gatekeeper with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) same (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3 and conferenc\$3	US-PGPUB; USPAT	OR	ON	2005/04/22 10:39
S12 0	1	gatekeeper with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3 and conferenc\$3	US-PGPUB; USPAT	OR	ON	2005/04/22 10:40
S12 1	175	(server node router switch) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3	US-PGPUB; USPAT	OR	ON	2005/04/22 10:40

S12 2	83	(server node router switch) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3	USPAT	OR	ON	2005/04/22 10:40
S12 3	68	(server node router) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3	USPAT	OR	ON	2005/04/22 10:40
S12 4	14	(server node router) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323")	USPAT	OR	ON	2005/04/22 10:46
S12 5	14	(server node router) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 10:47
S12 7	14	(server node router) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint connect\$3 endpoint user terminal) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 14:38
S12 9	2	S128 and bandwidth with (module element management)	USPAT	OR	ON	2005/04/22 14:14

S130	5	(server node router) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 14:44
S132	5	(server node router gatekeeper) with (determin\$3 calculat\$3 monitor\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 14:45
S134	0	S132 not S130	USPAT	OR	ON	2005/04/22 14:44
S135	10	(server node router gatekeeper) with (determin\$3 calculat\$3 monitor\$3 estimat\$3 allocat\$3 assign\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 14:48
S137	10	(determin\$3 calculat\$3 monitor\$3 estimat\$3) with (network bandwidth resourc\$3) and (assign\$3 allocat\$3) same ((multi-point multipoint) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 14:49
S138	0	S137 not S135	USPAT	OR	ON	2005/04/22 14:49
S139	8	(determin\$3 calculat\$3 monitor\$3 estimat\$3) with (network bandwidth resourc\$3) same ((multi-point multipoint) with control\$4 mcu) and scheduler and polic\$3 and (gatekeeper "h.323") and bandwidth with availab\$7	USPAT	OR	ON	2005/04/22 14:49
S140	3	S139 not S137	USPAT	OR	ON	2005/04/22 16:26
S141	0	(server router node) with bandwidth same policy adj server same scheduler adj server	USPAT	OR	ON	2005/04/22 16:28

S14 2	0	(server router node) with bandwidth same policy adj (server node module device) same scheduler adj (server node module device)	USPAT	OR	ON	2005/04/22 16:29
S14 3	0	(server router node) with bandwidth same policy with (server node module device) same scheduler with (server node module device)	USPAT	OR	ON	2005/04/22 16:29
S14 4	0	(server router node) with bandwidth same (polic\$3 regulat\$3) with (server node module device) same scheduler with (server node module device)	USPAT	OR	ON	2005/04/22 16:29
S16 4	2	("t.120" "t120") same mcu and optim\$7 same mcu	USPAT	OR	ON	2005/04/24 12:31
S16 5	1	("t.120" "t120") same mcu and optim\$7 same mcu and dynamic\$	USPAT	OR	ON	2005/04/24 12:32